Capsule Summary

Inventory No. WA-HAG-172

Western Maryland Railway Complex East of Burhans Blvd.

Washington County, MD

Ca. 1884-1956

Access: Private

This Historic Properties Inventory is an update of an MHT State Historic Sites Inventory

that was completed by Peter E. Kurtze in June of 1992.

The Western Maryland Railway complex is located east of Burhans Boulevard in Hagerstown's

second ward on the western side of the city. The 9.5-acre site includes an office building, the

Roundhouse Museum, the CSX terminal building, a number of metal storage and equipment

sheds, lighting towers, and the railroad bed and tracks. The roundhouse and associated repair and

maintenance buildings were razed in 1999.

The Western Maryland Railway complex is significant for its association with the railroad

industry in Hagerstown and throughout the region (National Register Criterion A). The railroad

industry played an important role in shaping Hagerstown physically, socially, and economically

in the latter part of the 19th century and the early part of the 20th. The Western Maryland Railway

complex provided a significant number of jobs for the residents of Hagerstown and surrounding

area. Western Maryland also improved transportation links during this period. Better

transportation encouraged industrial growth in the area. This employment boost from Western

Maryland and the new industries provided ample opportunities for local business growth.

Retailers had a relatively well-paid group of workers to sell their wares to. The influx of new

WA-HAG-172

workers created a boom in the housing industry in Hagerstown's suburban areas during this time period.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

1. Name of	Property	(indicate prefer	red name)				
historic	Western Ma	ryland Railway Complex			(MIHP update	of 1992 forn	1)
other							
2. Location							
street and number	East of Burl	nans Blvd.				not for put	olication
city, town	Hagerstown					vicinity	
county	Washington	8					
3. Owner of	Propert	(gives names a	nd mailing addr	esses of all	owners)		
name	Pennsylvani	a Lines LLC (see continua	ition sheet)				
street and number	110 Franklii	n Road SE			telephone		
city, town	Roanoke		state	VA	zip code	24042	
4. Location	of Lega	Description					
courthouse, registry	of deeds, etc	. Washington Co. Courtl	nouse	liber 1	1531 folio	1091	
city, town	Hagerstown	tax map	310 tax par	cel 602 &	& 603.2 tax l	ID number	
5. Primary L	ocation	of Additional D	Data				
Contri Deteri Deteri	buting Resourt mined Eligible mined Ineligible ded by HABS ic Structure R	eport or Research Report a	t /laryland Registo /Maryland Regis				
6. Classifica	ation						
Category C	wnership	Current Function			Resource C	ount	
district	public	agriculture	landsc	. M	Contributing	Noncontri	
x building(s) x structure	private both	commerce/trade defense	religior	ion/culture		-	- buildings - sites
x site		domestic	social		2		structures
object		education	x transpo	rtation			objects
		funerary	work in	progress	11		Total
		government	unknow	vn			
		health care		not in use	Number of Co		
		industry	other:		previously lis	ted in the In	ventory
						5	

7. Desc	ription		Inventory No.	WA-HAG-1/2
Condition				
	excellent	deteriorated		
	good	ruins		
v	foir	alta and		

TTT TT 1 0 17

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

This Historic Properties Inventory is an update of an MHT State Historic Sites Inventory that was completed by Peter E. Kurtze in June of 1992.

Description Summary:

The Western Maryland Railway complex is located east of Burhans Boulevard in Hagerstown's second ward on the western side of the city. The 9.5-acre site includes an office building, the Roundhouse Museum, the CSX terminal building, a number of metal storage and equipment sheds, lighting towers, and the railroad bed and tracks. The roundhouse and associated repair and maintenance buildings were razed in 1999.

Description:

The CSX Terminal building, circa 1950, is located very close to the main rail line on the southeast side of Burhans Blvd. The two-story, four bay building faces the tracks on its north side. This building has a concrete foundation, tan brick walls with a common bond brick pattern, metal-framed windows, and a flat roof.

A red brick office building, circa 1900, is located on the opposite side of the main rail line as the terminal building. This two-story, four bay building faces north along Burhans Boulevard just before Burhans turns south going through the underpass. This office building has segmental arches above the window openings with two sets of paired windows at the second story level of the front façade. The building has a cross-gabled roof covered with corrugated sheet metal. A light tower on its south side a metal storage shed on the north flanks the office building. Approximately 100 feet north of the office building is an equipment shed sheathed and roofed with corrugated sheet metal.

The Hagerstown Roundhouse Museum is located about 200 feet south of the terminal building on the east side of Burhans Blvd. This is a large two-story, circa 1907 brick building that is six bays wide and 10 bays deep. The southwest corner of the building has a sharp angle (about 70 degrees), while the northwest corner has an angle of about 110 degrees. A brick pilaster divides the western or front façade into two three bay sections. Four brick pilasters divide the sides of the building into five equal, two bay sections. The building has segmental arches above the window openings with 6/6 window sashes. The corrugated sheet-metal roof has a gentle pitch.

There are three small, corrugated metal sheds east of the CSX Terminal building. These are single-story buildings that are only 10 to 15 feet wide and deep. There are also two wooden light towers on the site that are constructed of creosoted timbers. These towers are about 70 feet tall and their shape is reminiscent of an oil derrick.

8. Signifi	cance			Inventory No	o. WA-HAG-172
Period	Areas of Significance	Check and just	tify below		
1600-1699 1700-1799 x 1800-1899 x 1900-1999 x 2000-	9 archeology 9 architecture	economics education engineering entertainment/ recreation ethnic heritage exploration/ settlement	health/medicine industry invention landscape archite law literature maritime history military	ph po po pecture rel sc so X tra	erforming arts hilosophy elitics/government ligion hience history history her:
Specific dates Construction d Evaluation for:	ates		Architect/Builder ur	nknown	

National Register Maryland Register x not evaluated

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance projects, complete evaluation on a DOE Form – see manual.)

This Historic Properties Inventory is an update of an MHT State Historic Sites Inventory that was completed by Peter E. Kurtze in June of 1992.

Summary of Significance:

The Western Maryland Railway complex is significant for its association with the railroad industry in Hagerstown and throughout the region (National Register Criterion A). The railroad industry played an important role in shaping Hagerstown physically, socially, and economically in the latter part of the 19th century and the early part of the 20th. The Western Maryland Railway complex provided a significant number of jobs for the residents of Hagerstown and surrounding area. Western Maryland also improved transportation links during this period. Better transportation encouraged industrial growth in the area. This employment boost from Western Maryland and the new industries provided ample opportunities for local business growth. Retailers had a relatively well-paid group of workers to sell their wares to. The influx of new workers created a boom in the housing industry in Hagerstown's suburban areas during this time period. ¹

Resource History:

The Western Maryland Railway complex was once much larger than it is today. The original 47-acre site developed over a period between 1884 and 1940. Western Maryland moved its division repair shops to this Hagerstown site in 1906. Construction of the roundhouse and associated maintenance buildings continued for about two decades. The main structure in the complex consisted of a, circa 1904, 25-stall steam locomotive

¹ Paula S. Reed. "Railroad Heritage Context Report"

² Peter E. Kurtze. "1992 Maryland Historic Sites Inventory Form, WA-HAG-172"

Inventory No. WA-HAG-172

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Name Western Maryland Railway Complex Continuation Sheet

Number 8 Page 1

roundhouse with a 165-degree arc and 220-foot radius. There was also a transfer table, two large erecting and repair buildings, and an office building.³ The 14 bay erecting shop was added to the south of the roundhouse in 1907. This shop was constructed of brick with pilaster walls and an iron-truss roof. The 10 bay repair shop was added to the complex in 1913. There was a coaling station located approximately 150 east of the present day terminal building. This station was eventually replaced with fuel oil tanks reflecting the changes in technology that help transform the railroads. The Hagerstown repair shops were closed in the 1970s when the Chessie System purchased the Western Maryland line and move the maintenance functions to Cumberland Maryland.

The 9.5-acre Western Maryland Railway Complex today (2003) contains some large buildings such as the CSX Terminal building, the Hagerstown Roundhouse Museum, and an old office building, but the majority of the buildings are small unimposing storage and equipment sheds that probably date from the early 20th century.

Note: For Historical Context please refer to A Transportation History of Mid-Maryland, a Maryland Historical Trust grant funded context development project administered through The Catoctin Center for Regional Studies, 2002-2003.

³ Peter E. Kurtze. "1992 Maryland Historic Sites Inventory Form, WA-HAG-172"

9. Major Bibliographical References

Inventory No. WA-HAG-172

Kurtze, Peter E. "1992 Maryland Historic Sites Inventory Form, WA-HAG-172" Reed, Paula S. "Railroad Heritage Context Report." Hagerstown, MD: 1992.

Maps:

Lake, Griffing and Stevenson. Illustrated Atlas of Washington County, 1877. Philadelphia: H.J. Trudy, 1877.

Photographs:

Railroad Ties: Industry and Culture in Hagerstown, Maryland. Ed. Susan Levitas, Crownsville, MD: MHT Press, 1994

10. Geographical Data			
Acreage of surveyed property	9.485	_	
Acreage of historical setting	47		
Quadrangle name	Hagerstown, MD	Quadrangle scale	1:2400

Verbal boundary description and justification

The property being inventoried includes all of Parcels #602 and #603.2 as described in Washington County Land Records Liber 1531, Folio 1091 and all of Parcel #603.1 in Liber 1158, Folio 138. The nominated area contains the remaining buildings associated with the inventory of the Western Maryland Railway Complex completed by Peter E. Kurtze in June, 1992.

11. Form Prepared by

name/title Daniel Jackson & Paula S. Reed, PhD	
organization Paula S. Reed and Associates, Inc.	date April 29, 2003
street & number 105 N. Potomac Street	telephone (301) 739-2070
city or town Hagerstown	state Maryland

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to: Maryland Historical Trust

DHCD/DHCP

100 Community Place Crownsville, MD 21032-2023

410-514-7600

Inventory No. WA-HAG-172

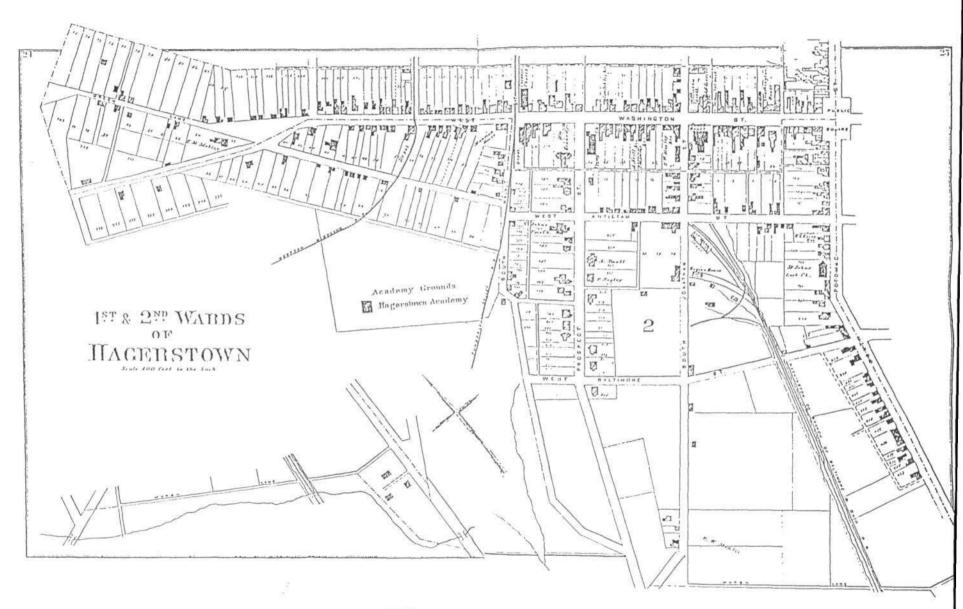
Maryland Historical Trust Maryland Inventory of Historic Properties Form

Name Western Maryland Railway Complex Continuation Sheet

Number 3 Page 1

Bowman Baker LLC 10228 Governor LN Blvd. Williamsport, MD 21795

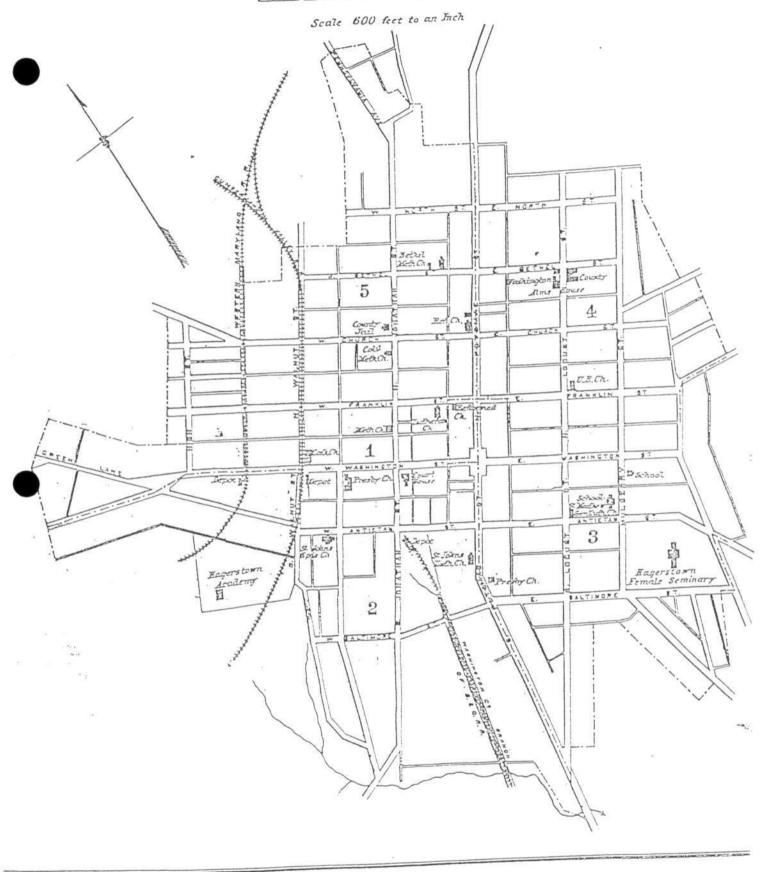
Parcel 603.1, Liber 1158, Folio 138



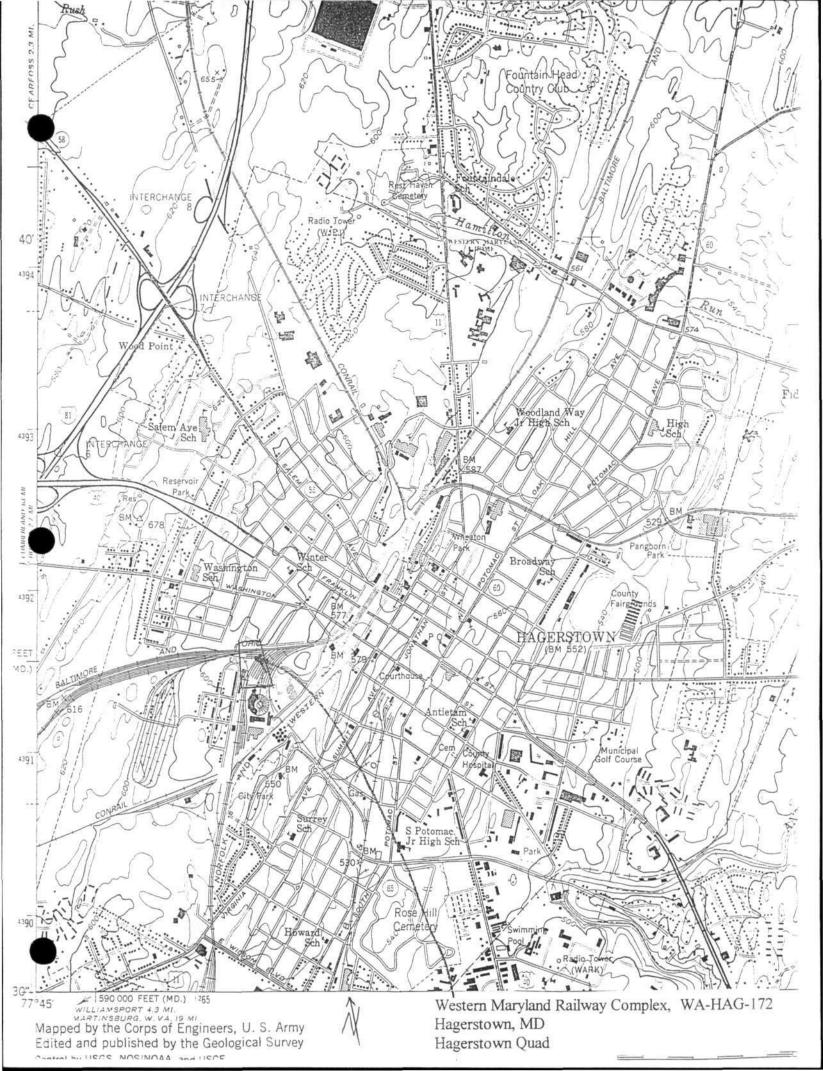
Griffing & Stevenson Lake 1877 Map of Hagerstown 1st & 2nd Wards

WA-HAG-172 Western Maryland Railway Complex Hagerstown, MD

HAGERSTOWN



Griffing & Stevenson Lake 1877 Map of Hagerstown WA-HAG-172 WesternMaryland Railway Complex Hagerstown, MD





WA-HAG-192 Western Maryland Rollway Complex Washington Co., MD Daniel Jackson 5/2003 MA SHPO View- Western Maryland office, equipment shed + light tower- camera facing southeast



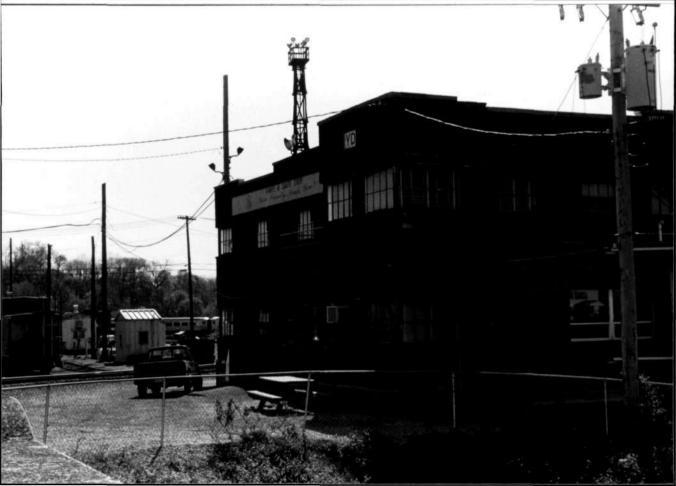
WA- HAG- 172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MD SHPO View - Hagerstown Roundhouse Museum -east facade 2/8



WA- HAG-172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MA SHAO View- Hagenstown Roundhouse Museum-west + south facades



WA-HAG-172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MD SHPO View - W.M. R.R. underpass + CSX terminal



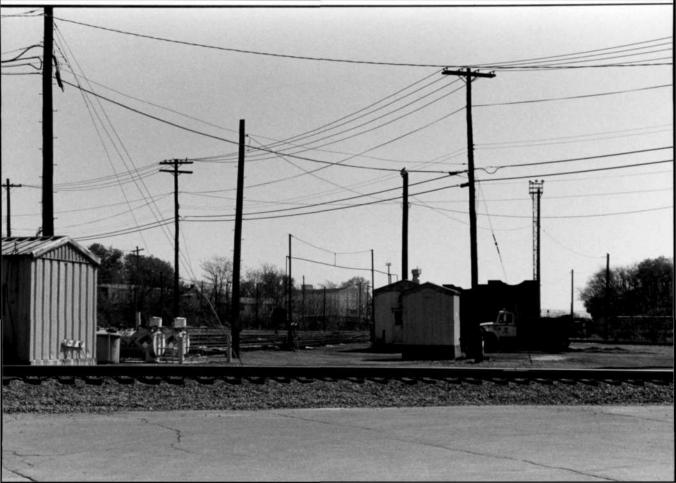
WA-HAG-172 Western Maryland Railway Complex Washington Co. MD Daniel Jackson 5/2003 MD SHPO View - CSX Hagerstown Terminal - West facade 5/8



WA-HAG-172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MD SHPO View-CSX Hagerstown Terminal - east facade 6/8



WA-HAG-172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MD SHPO View - timber framed light tower



WA- HAG- 172 Western Maryland Railway Complex Washington Co., MD Daniel Jackson 5/2003 MD SHPO View - misc. sheds

HAGERSTOWN LANDMARKS RECONNAISSANCE SURVEY

Maryland Inventory of Historic Properties # WA-HAG-172

Property Name/Address: Western Maryland Railway complex, Burhans Blvd. vicinity, Hagerstown, Maryland

Description/Significance: The railroad industry exerted a profoundly significant effect on the physical, economic, and social development of Hagerstown in the late 19th and early 20th century. The Western Maryland Railway complex represents a high point in the development of the industry. The approximately 47-acre site comprises an extensive complex of brick and steel structures constructed between 1884 and 1940. The complex comprises five principal contributing resources, including a 25-stall steam locomotive roundhouse, transfer table, two large erecting and repair structures, and an office building; in addition, a variety of subsidiary structures are located on the property. The great majority of the structures were in place before 1926. The roundhouse, whose initial construction took place before 1904, is considered the oldest and largest example of its type in the eastern United States.

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA

I. Geographic Organization: Western Maryland

II. Chronological/Developmental Period(s):

Industrial/Urban Dominance, 1870-1930

Modern period, 1930-present

III. Prehistoric/Historic Period Theme(s):

Transportation

IV. Resource Type

Category: District

Historic Environment: Urban Historic Function(s) and Use(s):

TRANSPORTATION/rail-related

Known Design Source: Unknown

Form Prepared by: Peter E. Kurtze

109 Brandon Road

Baltimore, Maryland 21212

June 30, 1992

HAGERSTOWN LANDMARKS RECONNAISSANCE SURVEY

Maryland Inventory of Historic Properties # WA-HAG-172

Property Name/Address: Western Maryland Railway complex, Burhans Blvd. vicinity, Hagerstown, Maryland

Description/Significance: The railroad industry exerted a profoundly significant effect on the physical, economic, and social development of Hagerstown in the late 19th and early 20th century. The Western Maryland Railway complex represents a high point in the development of the industry. The approximately 47-acre site comprises an extensive complex of brick and steel structures constructed between 1884 and 1940. These include a 25-stall steam locomotive roundhouse, transfer table, two erecting buildings, a boiler room and office building, and a blacksmith shop; in addition, numerous smaller-scale related structures are located on the property.

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA

I. Geographic Organization: Western Maryland

II. Chronological/Developmental Period(s):

Industrial/Urban Dominance, 1870-1930

Modern period, 1930-present

III. Prehistoric/Historic Period Theme(s):

Transportation

IV. Resource Type

Category: District

Historic Environment: Urban Historic Function(s) and Use(s):

TRANSPORTATION/rail-related

Known Design Source: Unknown

Form Prepared by: Peter E. Kurtze

109 Brandon Road

Baltimore, Maryland 21212

August 15, 1991

MARYLAND INVENTORY OF HISTORIC PROPERTIES

Maryland Historical Trust HISTORIC PROPERTIES State Historic Sites Inventory Form

city, town

Survey No. WA-HAG-172
Magi No.

DOE __yes __no

11 146411	1e (indicate pro	eferred name)		
historic West	tern Maryland Rai	lway complex		
and/or common	1		8	
2. Loca	ation			
street & number	east of Burhan	s Blvd.	n	anot for publication
city, town Hag	gerstown	vicinity of	congressional district	
state Maryl	and	county	Washington	
3. Clas	sification	•		
Category district building(s) structure site object	both Public Acquisition in process being considered	Status occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted	Present Use agriculture commercial educational entertainment government industrial	museum park private residence religious scientific X transportation
	x not applicable	110	military	other:
	x not applicable	110	military nd mailing addresse	
name	not applicable	110		s of <u>all</u> owners)
name street & number	not applicable	rty (give names a	nd mailing addresse	s of <u>all</u> owners)
name street & number city, town	not applicable	rty (give names a	telephone no	s of <u>all</u> owners)
name street & number sity, town	not applicable	rty (give names a	telephone no	s of <u>all</u> owners)
name street & number city, town Loca courthouse, reg	ation of Lega	state al Description	telephone no	s of <u>all</u> owners)
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state

7. Description

Survey No. WA-HAG-172

Condition
____ excellent
___ good

X deteriorated

unexposed

Check one unaltered altered

Check one
____ original site

moved

date of move

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

CONTRIBUTING RESOURCE COUNT: 5

Located east of Burhans Boulevard in the western portion of Hagerstown, the Western Maryland Railway maintenance yards occupy an approximately 47-acre site and comprise an extensive complex of brick and steel structures constructed between 1884 and 1940. The complex comprises five principal contributing resources, including a 25-stall steam locomotive roundhouse, transfer table, two large erecting and repair structures, and an office building; in addition, a variety of subsidiary structures are located on the property.

The focus of the complex is a 25-stall steam locomotive roundhouse with a 165-degree arc and a 220' radius, whose initial construction took place prior to 1904. Located to the south of the roundhouse are a machine and erecting shop, built in 1907, a transfer table begun prior to 1910, and a repair shop constructed in 1913. Both of the shop buildings were considerably expanded before 1926. A brick office building was also constructed opposite the roundhouse before 1910.

Additional descriptive information and analysis of the evolution of the complex are provided in Section 8.

1400- 1500- 1600- 1700-	-1499 archeology-historic -1599 agriculture -1699 architecture -1799 art -1899 commerce	meck and justify below community planning conservation economics education engineering exploration/settlement industry invention	landscape architectur law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater X transportation other (specify)
Specific	dates 1884-ca. 1940	Builder/Architect unkn	nown	
check:	Applicable Criteria: X A and/or Applicable Exception:	A _B _C _D _	E _F _G C_local	

Prepare both a summary paragraph of significance and a general statement of history and support.

The Western Maryland Railway maintenance complex is significant under criterion A for its association with the railroad industry in Hagerstown; this industry exerted a profound effect on the physical, economic, and social development of the city in the late 19th and early 20th century, and the Western Maryland Railway complex represents a high point in its development. The approximately 47-acre site, developed over the period between 1884 and about 1940, comprises an extensive complex of brick and steel structures. These include a ca. 1904 25-stall steam locomotive roundhouse, and numerous related structures, the great majority of which were in place before 1926. The complex derives additional significance under criterion C for the roundhouse, considered the oldest and largest example of its type in the eastern United States. 1

The Western Maryland Railway yards were established in 1884, with the construction of a two-bay brick locomotive house. At that time, Elizabeth Street terminated at the railroad tracks, and the engine shed was located on the opposite side of the tracks, at the foot of the street. This became the hub of a small complex which included company offices, a sand house, and two small outbuildings by the end of the 19th century. Other evidence of the company's presence in Hagerstown included a passenger station which had been opened on North Potomac Street, northeast of Fairground Avenue, by 1892.

Inspired by the city's central location, the company began an extensive development of repair facilities in Hagerstown around the turn of the century. By 1904, a large semicircular brick structure had been completed east of the early locomotive house; served by a turntable, this one-story, 165-degree structure had a 220' radius, and comprised a nine-stall roundhouse, a five-bay mechanical shop, and a blacksmith shop. The new facilities also included a 1½-story frame building housing offices, a storehouse, and an oil room, as well as two separate one-story outbuildings and a small engine shed.

See Notes, Section 8, Page 4

10. Geograph	ical Data			
Acreage of nominated property Quadrangle name Hagersto UTM References do NOT con			Quadrangle scale 1:2400	00_
Zone Easting N	orthing	B Zone	Easting Northing	Ш
C		D		
List all states and counties	for properties over	lapping state or	county boundaries	
state	code	county	code	
11. Form Prep	ared By			
name/title Peter E. Kur	rtze			
organization			date June 30, 1992	
street & number 109 Brand	lon Road		telephone (410) 296-7538	
city or town Baltimore			state MD 21212	

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438

MARYLAND HISTORICAL TRUST DHCP/DHCI 100 COMMUNITY PLACE CROWNSVILLE, MD 21032-2023

301-514-7600

Section 8 Page 2

WA-HAG-172 Western Maryland Railway Complex

The company officially relocated its Maryland division shops to Hagerstown in 1906, when the Superintendent's office was moved to the city from Baltimore. The major elements of the complex date from the first quarter of the twentieth century, reflecting a period of accelerated development of the Western Maryland Railway in the region. A large one-story machine and erecting shop had been added south of the roundhouse in 1907; it is shown on the 1910 Sanborn Map as fourteen bays wide, constructed of brick with pilastered walls and an irontrussed roof. A transfer table pit was located north of the shop; a two-story brick office building stood to the northeast of the transfer table. A separate blacksmith shop, and several small buildings including a foundry and carpenter shop had been built to the south of the machine and erecting shop. The roundhouse reportedly achieved its full, 25-bay capacity by 1909.

Development of the yards during this period stimulated growth of the surrounding neighborhood. Before 1910, Elizabeth Street was extended across the railroad tracks and renamed Elizabeth Avenue.

Expansion of service westward to Cumberland and the Pittsburgh area resulted in a comprehensive upgrading of Western Maryland Railway facilities which the company called the "1912 Improvement Program." The 1913 Classical-influenced station on Burhans Boulevard is one product of this program in Hagerstown. The repair and construction facilities were further expanded as well. In 1913, a large 10-bay repair shop was added off the south end of the roundhouse, north of the transfer table. By the date of preparation of the 1918 edition of the Sanborn Map, several of the buildings south of the blacksmith shop had been replaced; a larger pipe shop was built on the site of the former foundry, and new woodworking and electric shops were in place at the southern extreme of the property. A machine shop was located northeast of the office building.

By 1926, both the 1907 (south) and the 1913 (north) shops had been expanded in width, and both now served erecting functions. A sandblasting and paint shop had been constructed of brick against the east end of the south shop, and a mallet erecting and cab shop had been added to the west end of the north shop. A clerestory had been added to the roundhouse, and machine shops and a fan and pump house had been constructed against its northwestern circumference. A coaling station had been added to the north portion of the complex, and several onestory frame outbuildings served various storage and office functions. A two-story addition to the office building, of fireproof reinforced concrete and brick construction, was made in 1924 to accommodate stock rooms, replacing an open storage shed and platform.

MARYLAND INVENTORY OF HISTORIC PROPERTIES CONTINUATION SHEET

Section 8 Page 3

WA-HAG-172 Western Maryland Railway Complex

The complex had essentially achieved its full extent by the 1920s, at which point the Western Maryland Railway was becoming the largest employer in Hagerstown. The most significant changes between 1926 and the last revision of the Sanborn Map forty years later were the removal of the coaling station and the addition of a series of fuel oil tanks, reflecting changes in engine technology from coal-fired to diesel. In 1940 a new 115'-diameter turntable was installed, and the facility was dedicated solely to the maintenance of steam engines.

In the World War II era, the Fairchild Aircraft plant superseded the Western Maryland Railway as Hagerstown's largest employer.

Following the acquisition of the Western Maryland line by the Chessie System in the 1970s, the Hagerstown shops were closed, and maintenance was concentrated at the Baltimore & Ohio Railroad's facility in Cumberland.

Section <u>8</u> Page <u>4</u>

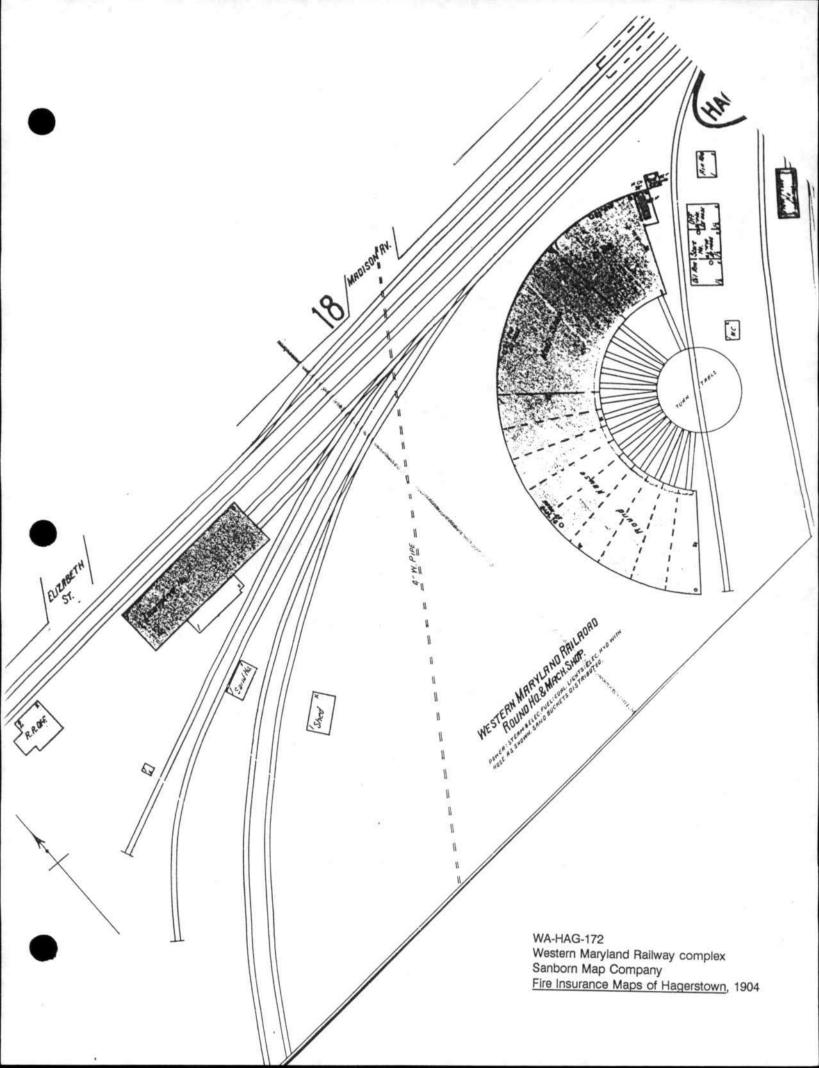
WA-HAG-172 Western Maryland Railway Complex

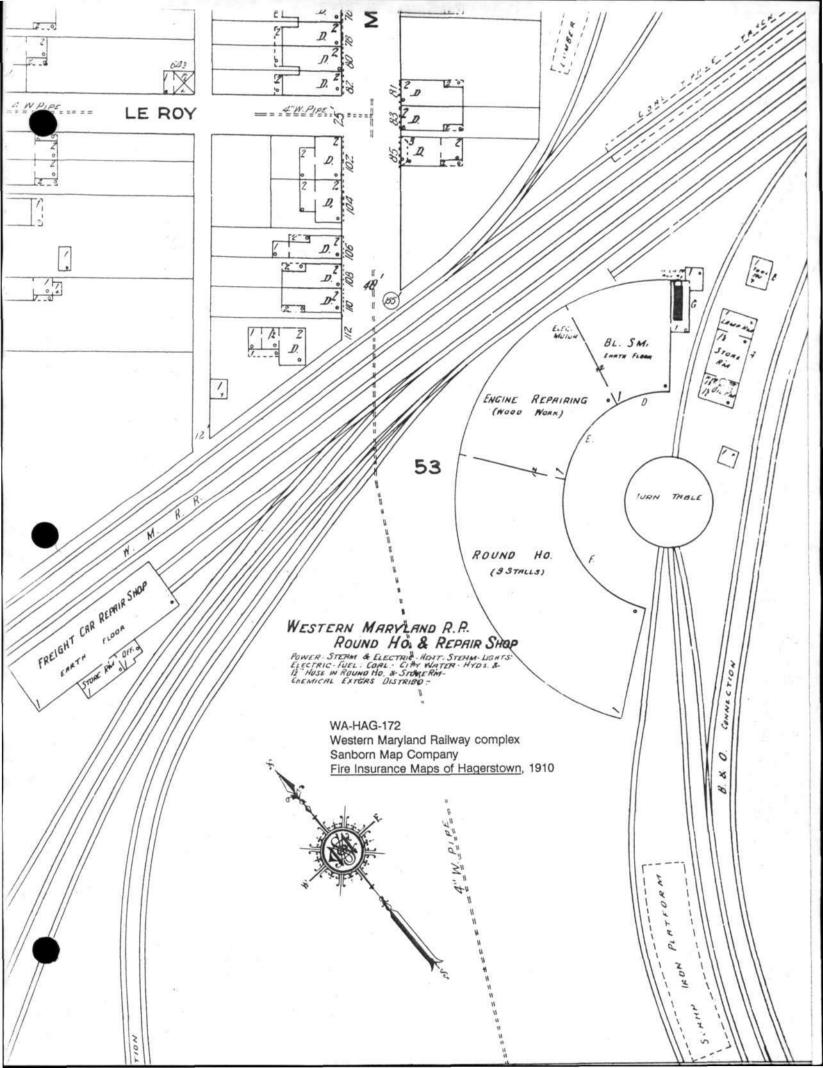
Notes:

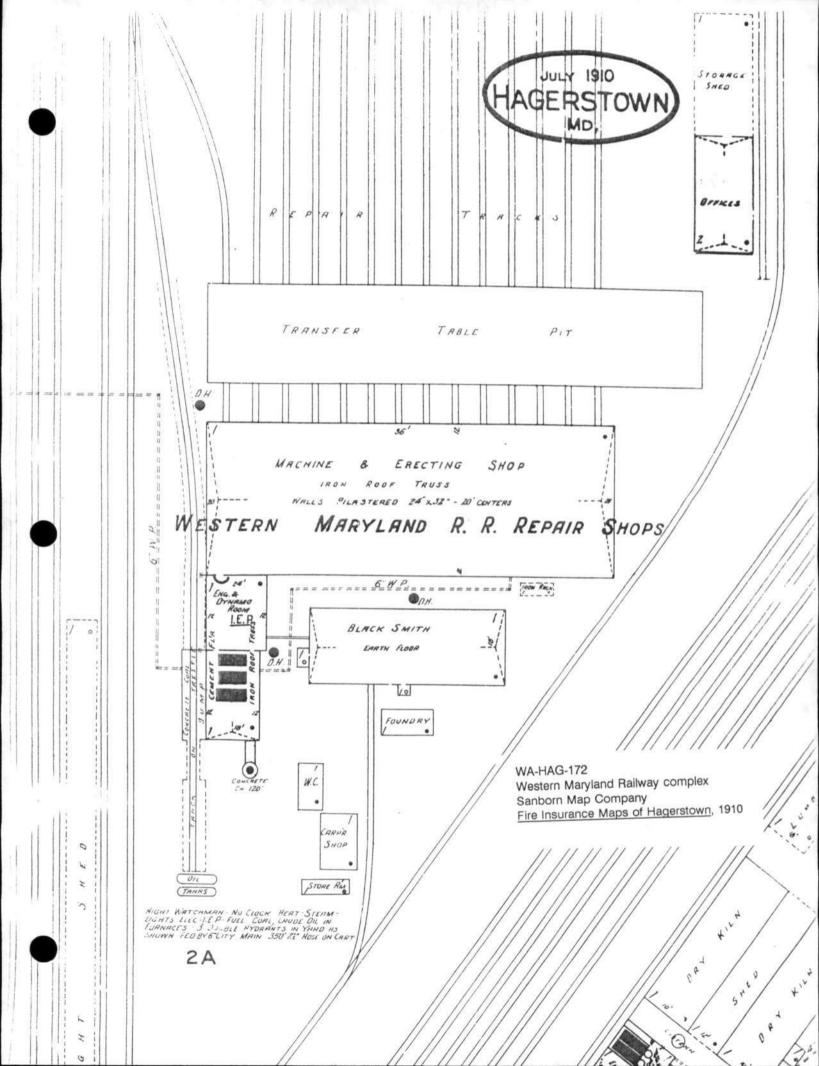
- 1. Memorandum, Susan C. Salvatore to Stephen M. Feller, October 13, 1989. This memo contains a chronological outline of operations at the complex, which was especially useful in preparing the present report.
- 2. A ca. 1886 photograph of this structure is in the collection of the Maryland State Archives, Annapolis (Acc. No. SC 1477-5982).
- 3. The following discussion of the development of the Western Maryland Railway complex is derived from Sanborn Maps of Hagerstown, available at the Library of Congress or on microfilm at the Maryland State Archives; see Sanborn Map Company, Fire Insurance Maps of Hagerstown, Maryland. New York: Sanborn Map Company, 1892, 1897, 1904, 1910, 1918, 1926.
- 4. Save the Round House Committee, Concept Outline -- Proposed Turn of the Century Railroad Village and Working Roundhouse Museum Concept, August 1988, manuscript on file at City of Hagerstown Department of Planning.

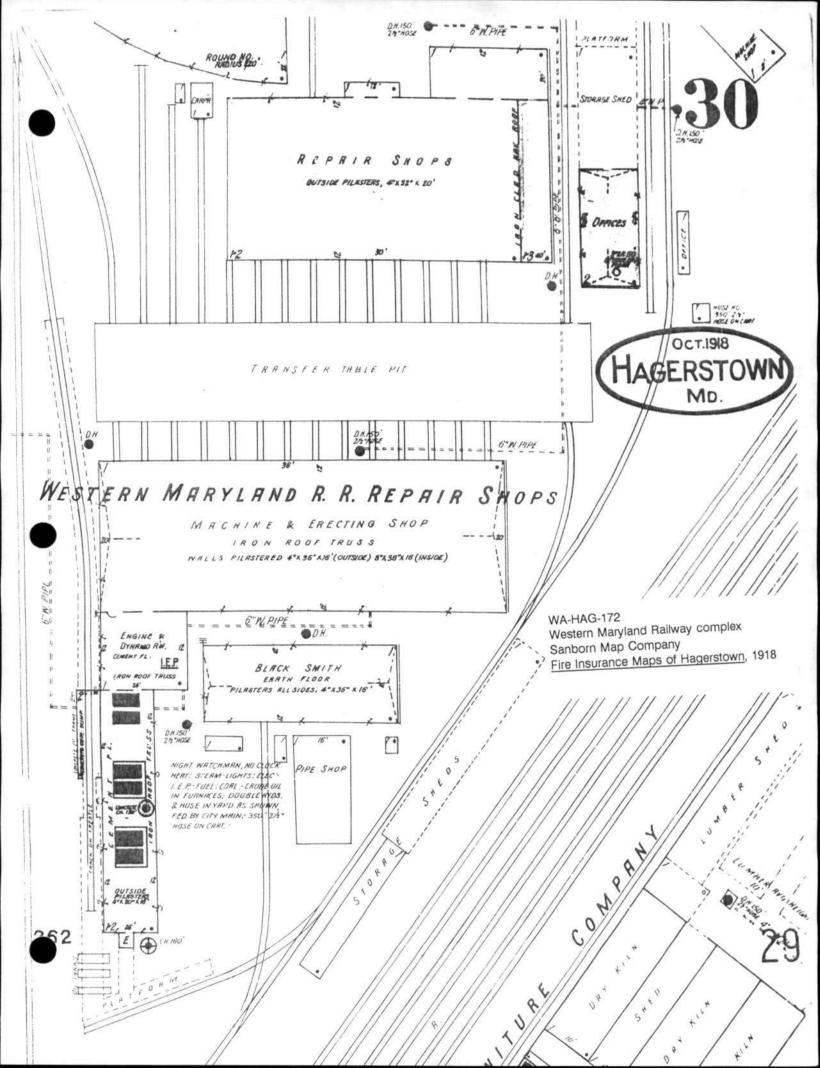
Also see the following sources:

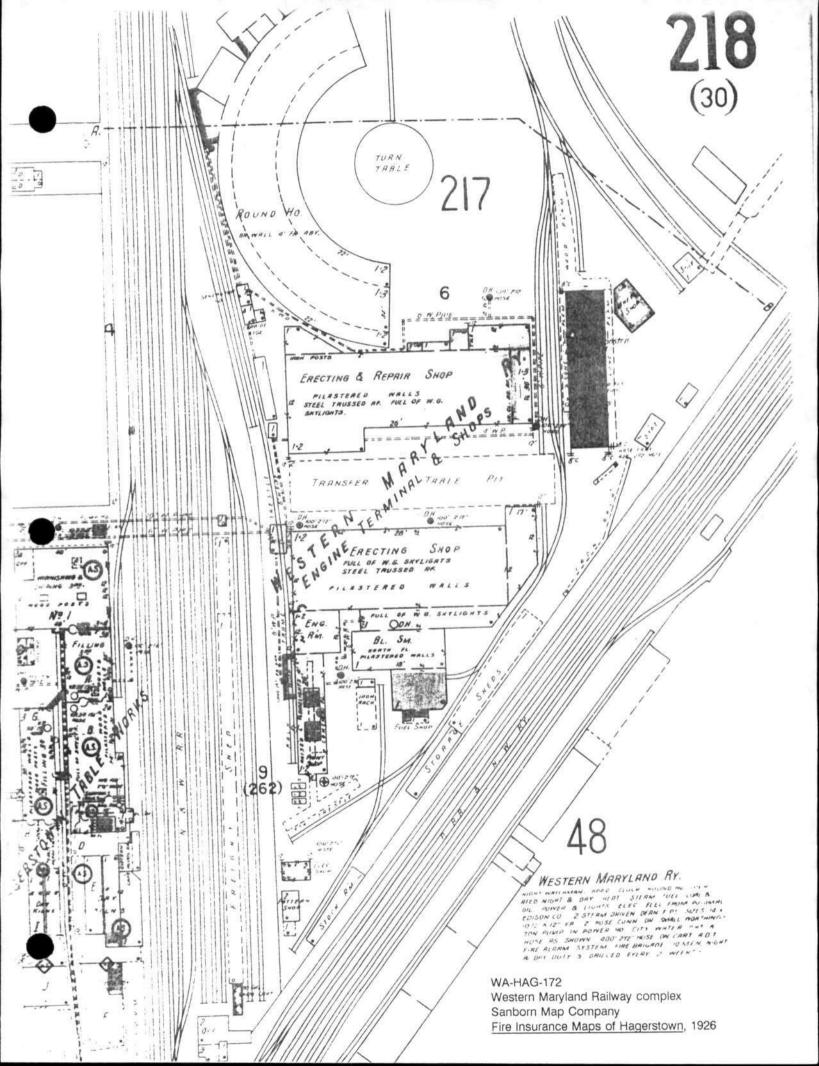
- Cook, Roger and Carl Zimmermann. <u>The Western Maryland Railway:</u> <u>Fireballs and Black Diamonds</u>. San Diego, CA: Howell-North Books.
- Killough, Edward M. <u>History of the Western Maryland Railway</u>. Baltimore: Western Maryland Railway, 1940.
- Williams, Harold A. <u>The Western Maryland Railway Story</u>. Baltimore: Western Maryland Railway, 1952.

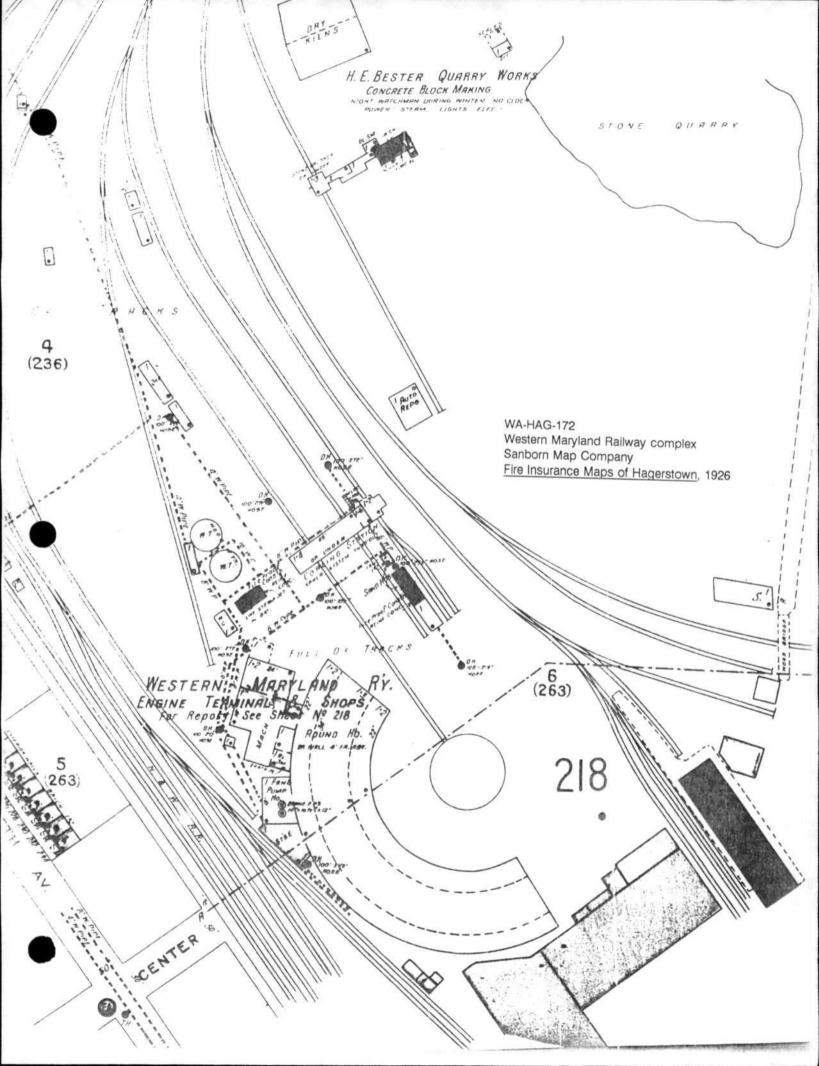


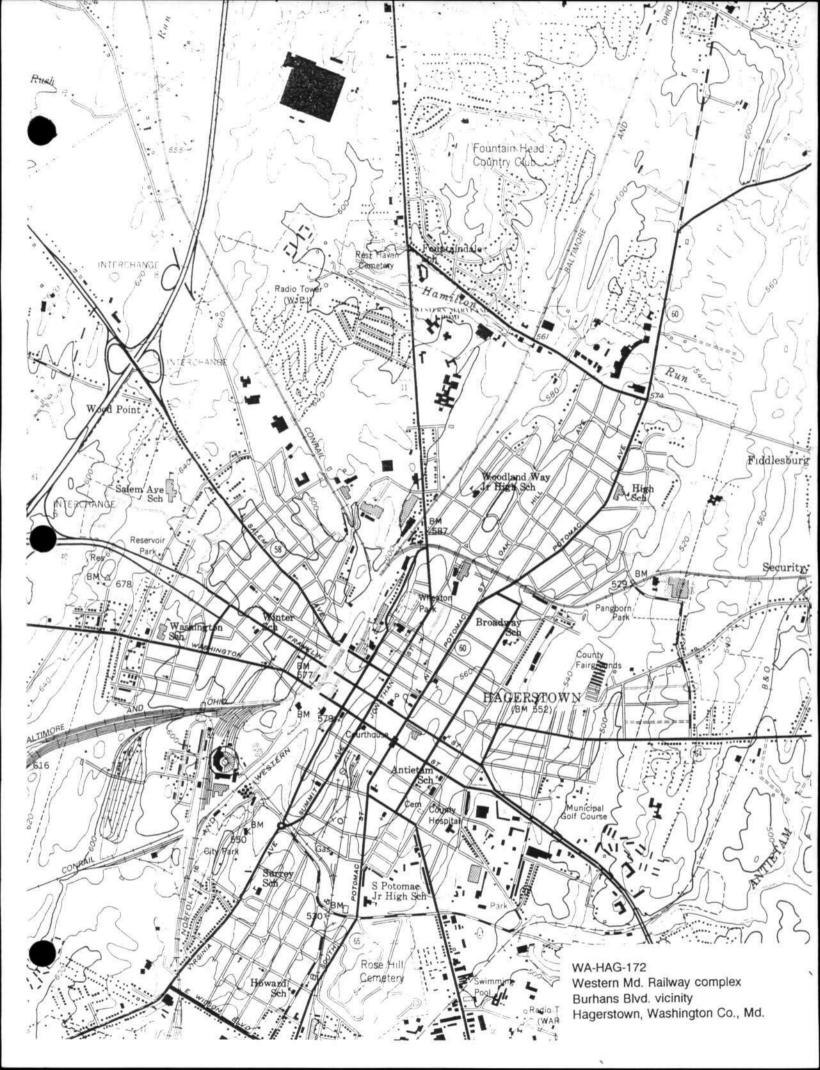


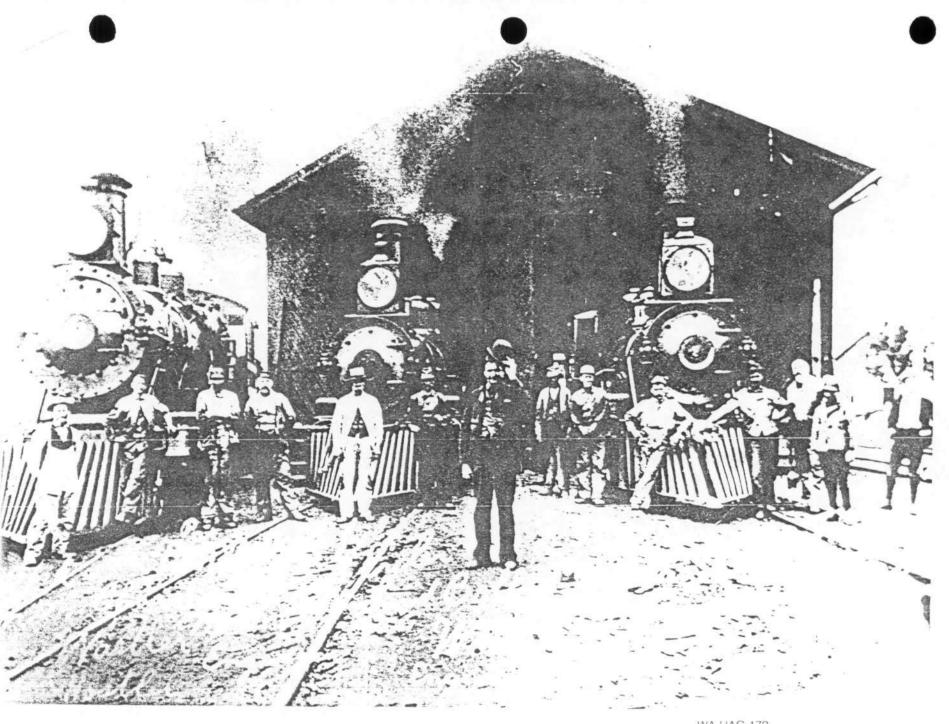








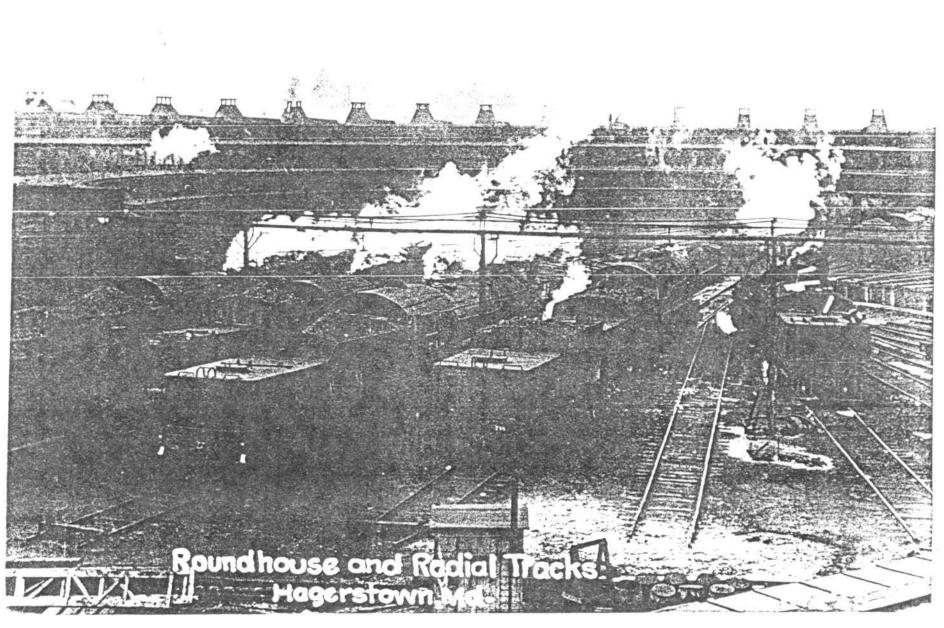




WA-HAG-172 Western Maryland Railway complex Locomotive house, ca. 1886 Md State Archives #SC 1477-5982



WA-HAG-172 Western Maryland Railway complex Postcard view, date unknown Md. State Archives #SC 1477-6007



WA-HAG-172 Western Maryland Railway complex Roundhouse and Radial Tracks, 1923 Md State Archives #SC 1477-6558



WA-HAG-172 WESTERN MD KAILWAY COMPLEX LAGERSTONN MD

ROUNDHOUSE, VIEW FROM NORTHEAST

791 P. KURTZE



WA-HAG-172 WESTERN MARYLAND RAILWAY COMPLEX HAGERSTOWN, WASHINGTON CO., MD. PHOTO BY DALK, 12/84 NEG AT MHT

AERIAL VIEW FROM SOUTHEAST